

IN THE CLAIMS

Please amend independent claims 1, 2, 4 and 5 as follows:

Q1
1. (Amended) A cathode ray tube with a deflection unit comprising a saddle-shaped deflection coil with a flange, said deflection coil flaring out in a fan-shaped manner from a rear end to a front end, characterized in that a beginning of a current-supply wire or current-supply wires is largely detached from the flange, which said flange does not exhibit an impression of the beginning of the current-supply wire or current-supply wires at the location where said beginning is detached from the flange.

2. (Amended) A cathode ray tube as claimed in claim 1, characterized in that the beginning of said current-supply wire or said current-supply wires is attached to the flange over a length L which is $1/6$ to $1/3$ of a width D of the flange.

Q2
4. (Amended) A deflection unit of or for a cathode ray tube comprising a saddle-shaped deflection coil with a flange, which said deflection coil flares out from a rear end to a front end in a fan-shaped manner, characterized in that a current-supply wire or current-supply wires exhibit a beginning which is largely detached from the flange, which said flange does not exhibit an impression of the beginning of the current-supply wire or current-supply wires at the location where said beginning is detached from the flange.

5. (Amended) A deflection unit as claimed in claim 4, characterized in that the beginning of said current-supply wire or said current-supply wires is attached to the flange over a length L which is $1/6^{\text{th}}$ to $1/3^{\text{rd}}$ of a width D of the flange.

Please add claims 11 and 12 as follows:

--11. A saddle-shaped deflection coil, comprising:

93 a flange including a first portion having a first width and a second portion having a second width, said first width and said second width constituting a width D, said first width being larger than said second width; and

a current supply wire including a beginning portion having a length L, said beginning portion being detached from said first portion of said flange and attached to said second portion of said flange.--

--12. The saddle-shaped coil of claim 11, wherein the length L is $1/6$ to $1/3$ of the width D.--